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CLAIMS

1. A three-dimensional maze game in the form of a hand-held toy comprising:
 - 5 a substantially cubic non-transparent body containing a plurality of intersecting pathways of varying lengths for an object and

an entrance aperture and one or more exit apertures connecting the pathways
 - 10 wherein each intersection formed by the said intersecting pathways is provided with means to bring the said object to rest till the toy is tilted and the object follows a vertical pathway that is defined by the tilting of the toy and

wherein at least one or more pathways lead to at least a blind pathway.
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2. A three-dimensional maze game according to claim 1, wherein the said means is a substantially conical/cuboidal cavity.
3. A three-dimensional maze game according to claim 2, wherein the said cavity faces
20 the pathway leading to the entrance aperture.
4. A three-dimensional maze game according to claim 1, wherein each said pathway leads to three blind pathways and two other pathways leading to the next intersection.
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5. A three-dimensional maze game according to claim 1, wherein the pathways are moulded inside the body.
6. A three-dimensional maze game according to claim 1, wherein the said body
30 comprises an entrance aperture and a single exit aperture.

7. A three-dimensional maze game according to claim 5, wherein the said entrance aperture and the said exit aperture are located at opposite sides of the body.
8. A three-dimensional maze game according to claim 5, wherein the said body comprises a bottom plate hinged to the said body.
9. A three-dimensional maze game according to claim 1, wherein the said body comprises an entrance aperture and multiple exit apertures.
10. A three-dimensional maze game according to claim 9, wherein one of the said multiple aperture is located at the opposite side of the entry aperture and the rest of the said multiple apertures are located on the same side of the entry aperture.
11. A three-dimensional maze game according to claim 9, wherein the said rest of the exit apertures have raised bosses.
12. A three-dimensional maze game according to any one of the preceding claims, wherein the said exit aperture comprises two terminals of an electrical circuit.
13. A three-dimensional maze game according to claim 12, wherein the said electrical circuit comprises a battery and a bulb.
14. A three-dimensional maze game according to claims 12 & 13, wherein the terminals are adapted such that the said bulb glows when the object comes out of the exit aperture.
15. A three-dimensional maze game according any of the preceding claims, wherein the said toy is made of non-transparent plastic material.